

Methods for Transcription Detection and Analysis

Abstract of Disclosure

In one aspect of the invention, methods for discovering transcripts are provided.

In one embodiment, oligonucleotide probe arrays are used to interrogate the genome for transcription. Methods are also provided for identifying potential operon elements, 5' and 3' UTR sequences.

Figures

Figure 1: A vertical strip of text, likely a page number or identifier, oriented vertically on the left side of the page.